:	Scout Report sent out	1.1	
	Noted in the NID File		
	Location map pinned		
	Approval or Disapproval Letter		
	Date Completed, P. & A. or operations suspended	4-15-56	
	Pin changed on location map	₩ i 🗖	
	Affidavit and Record of A & P		
	Water Shut-Off Test		
	Gas-Oil Ratio Test		
	Well Log Flind		
Da	SR Sheet SR Sheet Sp Pinned State or Fee Land SCHAPLETICN DATA: The Well Completed TA WORLD T	Checked by Chief Copy NID to Field Office Approval Latter Disapproval Letter Location Inspected Bond related State of Fee Land State of Fee Cand GR. Others	Micro





(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office Salt Lake City, Ut.

Lense No. U-01298

Unit Southman Canyon

SUNDKI	NOTICES	AND RE	LPORTS ON	WELLS	
NOTICE OF INTENTION TO DRILL		SUBSEC	JENT REPORT OF WATER SI	UIT-OFF	X
NOTICE OF INTENTION TO CHANGE			ENT REPORT OF SHOOTING		
NOTICE OF INTENTION TO TEST WA		1 11	ENT REPORT OF ALTERING		4
NOTICE OF INTENTION TO RE-DRILL		1 1)	ENT REPORT OF RESPRICE		:
NOTICE OF INTENTION TO SHOOT O		4 13	ENT REPORT OF ABANDON		
NOTICE OF INTENTION TO PULL OR		1 11 .	ENTARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON	WELL				į
(INDIC	ATE ABOVE BY CHECK MA	RK NATURE OF RE	PORT, NOTICE, OR OTHER D	ATA)	
		Apr	11 13	***********	. 1950
Vell No. 1 is loca		(···)		W line of sec	14
(1/2 Sec. and Sec. No.)	(Tw p.)	(Range)	(Meridian)	•••	•
Wildcat	Uint	ah	Uta		
(Field)	(Count	y or Subdivision)	(8	tate or Territory)	
he elevation of the derric		evel is <u>2279</u> AILS OF W			
tate names of and expected depths t	o objective sands; show a ing points, and all	rizes, weights, and l other important	lengths of proposed casing proposed work)	p; indicate mudding	obs, ceme
10:30	ed out to 5147 49 Jts. of 7" t 5064' with 5	T.D. casing - 6 00 sacks o 00 PSI for	629° of 23# J ar of regular cemer 12 hours. Top	t. Plug Dow	m at
ril 12. 1956 - Pren	to norforste s	nd took th	e Wasatch forms	t.ion	
	Tank de Colon	e produkti se se se tija	a reality of		
y of the said	min soul				
I understand that this plan of wor			*	erations may be com	menced.
ompany El Paso Matu	ral Gas Compan	y			
ddress 902 Tribune	Building			0 1	
Salt Lake Ci	ty, Utah		Ву Л. Е.	Focket	
•			Title Senior Pet	roleum Engin	eer

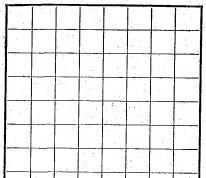
McCullough

Bridge Plug

4770







U. S. LAND OFFICE Salt Lake SERIAL NUMBER U-01298 LEASE OR PERMIT TO PROSPECT

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

				LOG (OF O	IL OR C	AS V	VEL	L
LO	CATE WEL	L CORRECTI	-Y (RI	EWORKED.	ORIGINA	L GULF WELL)			
Compa	ny E1 I	aso Natu	cal Gas Compa					ding	
${f Lessor}$	or Tract	Southman	Canyon Unit		Field	Wildcat	State	Uta	
Well N	Го _1	Sec. <u>11</u>	T. 10-5R. 23	. Meridian	- S.1- B	- A M Co	unty	intah	
Locati	on 2110	ft. S of .	N Line and 25	576 ft. [E.]	of W J	ine of Section	n-11	Elev	ation CC7 6
\mathbf{T}	he inform	ation given	herewith is a c	omplete an	d correct	record of the	zell and al	Derrick l work (done thereon
so far	as can be	determined	from all availal				LOCKE	ed TT	
Doto	011	16 100		Signed			D. E. L.	ckett	
		16, 1956	eage is for the co	andition of	the well	1111e- Sen	ior Peti	roleum-	Engineer-
Comm	enced dri	work	h-31	10 24	Finisho	Rework	-11 16		10 🕳
Comin	oncou Tox	CKX8(+141		, 19-50- R GAS SA			The second of the second		, 19.55
			OIL O		gas by G)	CONES			
No. 1,	fromL	928	to 4944-	(G)	No. 4, f	rom <u>l.l.1.2</u>	to	·lili	₁ 6 (G)
No. 2,	fromL	619	to 4626		the second of the second	rom			
No. 3,	from	605	to4614	-(G)	No. 6, f	rom	to)	(16 d) 3 d
			IMPO	ORTANT V	VATER :	SANDS			
No. 1,	from		to		No. 3, f	rom	to	<u>, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,</u>	
No. 2,	from		to			· · · · · · · · · · · · · · · · · · ·			
				CASING	RECORI)			
Size casing	Weight per foot	Threads per inch	Make An	nount Kine	d of shoe	Cut and pulled from	Perfor		Purpose
-3/8	<u>۔۔۔۔۔</u>	8 7.4	1	7 R			From—		
1 100	54 - 36	o nalesco ec	* * · · · · · · · · · · · · · · · · ·	78	g is as were	888			surface intermediat
MIX II	2330/12 / 2330/12 /	g Rd	Spang	rām kara d		และสาราบที่สาราธิบาย กับสร้านสม โดยกระที่สมัยเกาะสมาชาวิทยาลัย	1928	44	production
	-20	-0-Ka	Spang			Car Aarrin	1619	-26 -11	
						28	ILIZ	18	This area is a
			MUDDING	AND CE	MENTIN	G RECORD			
Size casing	Where se	t Num	ber sacks of cement	Meth	od used	Mud gravity	Amount of mud used		ud used
2_2/8	888	Destel	ously set by	6. 16. 61					
5-5/8	3917	TIEVI	odary sec by		irculate .e stage				
7.19	5056÷	500	. <u></u>	Singl	e stage		-		
			PL	UGS AND	ADAPT	ERS	- -		
Ieavin	g plug—N	Interial					Depth set		
dapte	rs—Mate	rial		Size _					
			£	HOOTING	×REGQE	B Plug Rec	ord		
Size	Sh	ell used	Explosive used	Quantit	y Date	36	t I	Depth clean	ned out

Size casing	Where set	Number sacks of cement	Method u	sed	Mud gravity	Amount of mud	used
3-3/8	888	Previously set by	Gulf Circ	olated			
	3917 5056			#****			
		gradient de la gradient de la company	UGS AND AI				
Ieaving	plug—Mater	ial	Length		D	epth set	
\mathbf{Ada} pters	s—Material		Size		., <u> </u>		
			HOCTING	ECORE	k Plug Reco	rd	
Size	Shell used	Explosive used	Quantity	Date	Depth SEAR	,	out
7"	McCullo	igh Bridge Plug	1	4-13	1770		
711	11	11 11	1	4-13	4617		
7"	#	H H	1	4-14	4564		
7"		CLEAN OUT			3100		
Rotary t	ools were use	d from 0	feet to 514	feet	s, and from	feet to	feet
Cable to	ols were used f	from	feet to	feet	, and from	feet to	feet
PLUGG	ED & ABANDO	DN ED	DATES				
		, 19_ .56	Pu	t to pro	ducing		19

emulsion; ----% water; and ----% sediment.

Rock pressure, lbs. per sq. in.

...., Driller

....., Driller

TOTAL FEET

Gravity, °Bé.

FORMATION

_____, Driller

FORMATION RECORD

The production for the first 24 hours was _____ barrels of fluid of which _____% was oil; _____%

EMPLOYEES

			[2] 하면 사이트 보다는 사람들의 하지않는 사람들이 가득을 하는 바람들이 함께 되었다.
		1	門하다 하지만, 현기 위원 등 전 사람들은 얼굴하다 그 그리고 사용하는 것 같아 다음하다.
			[바이트 기타 기타] 어린 아이는 아이를 가입니다. 이 나는 아이는 아이는 아이는 사람들이 다른 사람들이 되었다.
and the second second		l i	
		1	
		[No. 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1
	重点 经基本公司 医二氏病 医电压电压		【集】 1、1、14、10、10、10、10、10、10、10、10、10、10、10、10、10、
	The state of the s		
	North Artist Control of the Control		
	達 the transfer of the control of th	and the second second	[4] 이 사람들 하는 일반 사람들은 하는 하는 사람들이 바라를 하는 것이 되었다. 그리고 하는 사람들이 되었다.
	Programme and the second		
		1	
			10 - 10 1일 : 그리고 그는 그림의 그는 경우 그는 사람들은 사람들이 되었다. 그는 그를 다 되었다.
	it in the contract of the cont		
		1	Booking スプログルスト 4 日本 2017年 1月 17 日本 17 日
	agraed the control of		\$1、4、1、1646、1644、1644、1644、1644、1644、164
	right and the second second second second		横されて、本本語があり、「は、は、これには、ことには、というとは、または、これには、ことには、ことには、
			投送 さいしょう くんしょ アン・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・
1			
The second secon			
			[[마음 - 18] [[n] [[n] [[n] [[n] [[n] [[n] [[n] [
			精 しめ さいしょう アルプラー・ション まいまたいけい しゅうしょく コート・モディ
			[1] 그는 사람들에게 되는 것 같아요. 그는 그들은 사람들이 되었다는 그 가지 않는 그는 그를 가지 않는다.
	· 指导 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		* * * * * * * * * * * * * * * * * * * *	
			「「」」 「「」 「」 「」 「」 「」 「」
: i			D - かししょ (14) - 15(1) かんしきゅう (15) - 15 - 15 - 15 - 15 - 15 - 15 - 15 -
			[발표] 하게 되는 그렇게 말한 그는 그들은 사람들이 되는 경험이 있는 것이 되는 그는 사람들이 하셨다면 하는 것이다.
			勝った たいよう よもした アメイト・・ せんきょうせい コネット・・・・ ココール・カー・ター・ター・
		l e	[1] 살이 많은 사람이 되었다. 그 사람이 있는 사람이 없는 사람이 없는 사람이 없는 것이 되었다.
	建氯化氯化物 医多种原理 医多克	4.0	
1			脚 アン・ディー しょうしょうき しゃくだいがた しょうしゅう きょうしゅう ひょうしょうきょうしょ
		and the second second	
			[레이크] 이 지수 의원 시간 이 사람들이 되었다. 그 사람들은 사람들이 되었다면 하는 사람들이 되었다면 그 생각이 되었다.
		le Au	医夹头 医多二氏病 医克拉氏性 医多氏性 医二氏性 医多氏性 医二氏性 医二氏性 医二种性神经 医多种毒素
			[발표 조망 - 1996] - 프로그 프로그램 - 프랑스 - 프로그램 - 1997 - 199
		1	[발발] 하는 사람이 발발하고 하는 사람들이 되었다. 그 사람들이 되는 것이 되었다.
	La 1 1.1.1.11 (1.1.11 (1.1.11 (1.1.11 (1.1.11 (1.1.11 (1.1.11 (1.1.11 (1.1.11 (1.1.11 (1.1.11 (1.1.11 (1.1	Little and the second second second	التأكة فالتحديث مخطف بالأفاح فسيك فللهديث للمنتقل في للجديد للبالي الجيفيين والاثار والمشهرة والمستقليل فيلا فيستراك
		1	[10] The Charles Carlos Ca
- ist		i a mangalità isk þó í heisteldir	



(SUBMIT IN TRIPLICATE)

Land Office Salt Lake City, Ut.

Lease No. 11-01298

Unit ... Southman Canyon

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING		NOTICE OF INTENTION TO DRILL
NOTICE OF INTENTION TO PULL OR ALTER CASING			
NOTICE OF INTENTION TO ABANDON WELL X Subsequent report of DST	SUPPLEMENTARY WELL HISTORY	G	NOTICE OF INTENTION TO PULL OR ALTER CASING

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		Ag	ril 16	, 19 56
Well No. 1 is locate	ed 240 ft. fro	om. $\mathbb{S}^{\mathbb{N}}$ line and	d .2576 ft. from W	ine of sec. 14
NW1 Section 14	10 South	23 East	S.L.B.&M.	
(M Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
Vildeat	Uintal		Utah	
(Field)	(Coun	ty or Subdivision)	(State or Te	rritory)

The elevation of the derrick floor above sea level is 5576. ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

SEE ATTACHED PAGE

I understa	nd that this plan of work must receive approval in writing	by the Geological Survey before operations may be commenced.
Company	El Paso Natural Gas Company	,
Address	902 Tribune Building	•
*********	Salt Lake City, Utah	By
•••••••		Title Senior Petroleum Engineer

DETAILS OF WORK

April 13, 1956

Perforated Zone No. 1 4928-44 with 4 jets/ft. DST #1: Hookwall packer set at 4899. Tool open 2 hrs. gas to surface in 32 mins., T.S.T.M., SI 1 hr. Rec. 1209' of brackish water. IFP=100; FFP=550; SIP=1500. Set bridge plug at 47701. Perforated Zone No. 2 (lower part) 4619-26 with 4 jets/ft.

DST #2: Hookwall packer set at 4588. Tool open 12 hrs, gas to surface in 29 mins, T.S.T.M. SI 1 hr. Rec. 620' slightly salty water. IFP-340; FFP-350; SIP=1500.

April 14, 1956

Set Bridge Plug at 4617. Perforated Zone No. 2 (upper part) 4605-14 with 4 jets/foot.

DST #3: Hookwall packer set at 4588. Tool open 1 hr., fair blow immediately, decreasing to very weak at end of test. No.gas. Shut-in 1 hr. Rec. 558 gas cut black salty water. IFP=75 PSI, FFP=150 PSI; SIP=1700. Set bridge plug at 4564. Perforated Zone No. 3 4414-36 with 4 jets/ft.

DST #4: Hookwall packer set at 1802. Tool open 12 hrs, gas to surface in 17 mins. T.S.T.M. Shut-in 1 hr. Rec. 900 black

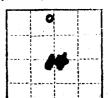
fresh water. IFP-230; FFP-350; SIP-1740.

April 14, 1956

VERBAL APPROVAL GRANTED FOR PLUGGING AND ABANDONING THIS WALL

April 15, 1956

Set bridge plug at 3100 and dumped 10 sacks of cement on top of plug. Cut and recovered 2257' of 7" 20# casing. Set cemen plug in top of surface casing. Well Plugged and Abandoned.



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Salt Lake City, Utah

Lease No. U-01298

Unit Southman Canyon

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF W	ATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLAN	ıss	SUBSEQUENT REPORT OF SI	HOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF.	SUBSEQUENT REPORT OF A	LTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUENT REPORT OF R	E-DRILLING OR REFAIR	
NOTICE OF INTENTION TO SHOOT OR AC	:IDIZE	SUBSEQUENT REPORT OF A	BANDONMENT	X
NOTICE OF INTENTION TO PULL OR ALTI	ER CASING	SUPPLEMENTARY WELL HIS	TORY	
NOTICE OF INTENTION TO ABANDON WEL	LL			
50000 		·····		125
(INDICATE /	ABOVE BY CHECK MARK NATUR	E OF REPORT, NOTICE, OR C	OTHER DATA)	
		April 27		, 19 56
			****	بالاستار الربيسية المالية
Vell No. 1 is located	1 240 ft, from N	,	(**)	sec. 14
(14 Sec. and Sec. No.)	(Twp.) (Range)			
Wildcat	Uintah		Utah	
(Field)	(County or Subdi	(vision)	(State or Territory)	
ell was plugged and aba LUG NO. 1: Bridge Plug LUG NO. 2: Bridge Plug LUG NO. 3: Bridge Plug LUG NO. 3: Bridge Plug	andoned April 15,		ed cavings; indicate mudo	ling jobs, cement-
LUG NO. 4: Bridge Plug	g at 3100			
LUG NO. 4: Bridge Plug Dumped 10 sacks of	cement on top of		top of the cu	ofnee engir
Dumped 10 sacks of et he iron well identif	cement on top of	n cement in the		
LUG NO. 4: Bridge Plug Dumped 10 sacks of	cement on top of	n cement in the		
Dumped 10 sacks of et he iron well identif	cement on top of	n cement in the		
Dumped 10 sacks of ct his iron well identif	cement on top of lication marker in	n cement in the		commenced.